

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO: 7,268,503
APPLICATION NO.: 10/508,992
ISSUED: SEPTEMBER 11, 2007
INVENTOR(S): HIROKAZU YAMASAKI AND KOJI KAMEDA

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At Column 8, claim 1, after line 41, the following should be added:

--characterized by

(g) a zero-cross monitor interposed between the zero-cross detector and the output controller, the zero-cross monitor monitoring the zero-cross signal and prohibiting acceptance of a next zero-cross signal for a given time after input of the zero-cross signal.--

At Column 9, claim 9, after line 17, the following should be added:

--characterized by the additional step of:

(e) starting to count depending on the judging result step (a), wherein the judging result at step (a) is kept invalidated until counting up at step (e).--

At Column 10, claim 13, after line 10, the following should be added:

--characterized by

(c-4) a zero-cross monitor interposed between the zero-cross detector and the output controller,
the zero-cross monitor monitoring the zero-cross signal and prohibiting acceptance of a next zero-cross signal for a given time after input of the zero-cross signal.--

Mailing Address of Sender:

RatnerPrestia
P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,268,503
Issued: September 11, 2007
Name of Patentee: Yamasaki et al.
Title of Invention: VIBRATION LINEAR ACTUATING DEVICE, METHOD OF DRIVING THE SAME
DEVICE, AND PORTABLE INFORMATION APPARATUS USING THE SAME
DEVICE

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attention: Decision and Certificate of Correction
Branch of the Patent Issue Division

1. Attached is Form PTO/SB/44 being suitable for printing.
2. Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

At Column 8, claim 1, after line 41, the following should be added:

--characterized by

(g) a zero-cross monitor interposed between the zero-cross detector and the output controller, the zero-cross monitor monitoring the zero-cross signal and prohibiting acceptance of a next zero-cross signal for a given time after input of the zero-cross signal. --as indicated in the "AMENDED SHEET" submitted on September 27, 2004.

At Column 9, claim 9, after line 17, the following should be added:

--characterized by the additional step of:

(e) starting to count depending on the judging result step (a), wherein the judging result at step (a) is kept invalidated until counting up at step (e). -- as indicated in the "AMENDED SHEET" submitted on September 27, 2004.

At Column 10, claim 13, after line 10, the following should be added:

--characterized by

(c-4) a zero-cross monitor interposed between the zero-cross detector and the output controller, the zero-cross monitor monitoring the zero-cross signal and prohibiting acceptance of a next zero-cross signal for a given time after input of the zero-cross signal.-- as indicated in the "AMENDED SHEET" submitted on September 27, 2004.

3. Please send the Certificate to:

Name: Lawrence E. Ashery
P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

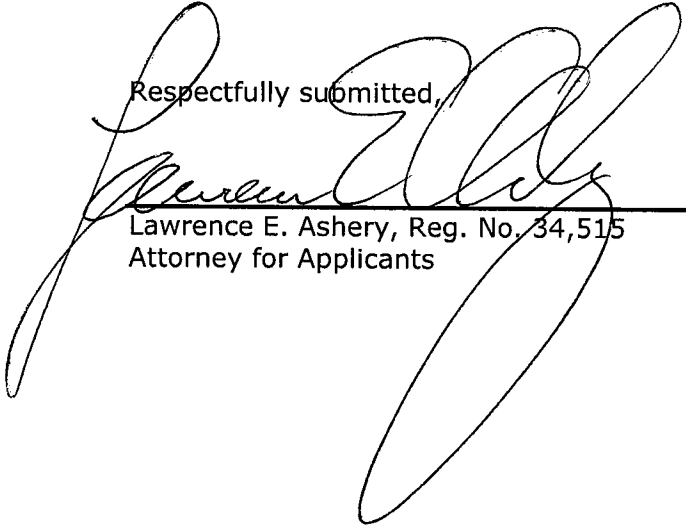
Name of Assignee: Matsushita Electric Industrial Co., Inc.

Assignment Recorded on: September 27, 2004

Reel: 016443

Frame: 0393

Respectfully submitted,



Lawrence E. Ashery, Reg. No. 34,515
Attorney for Applicants

LEA/zlc

Enclosure: Form PTO/SB/44

Dated: January 30, 2008

P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

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